CLAIMS

I claim:

fabric layer.

- 1. A method of making an emblem comprising the steps of: providing a fabric layer;
- subjecting the fabric layer to a calendering process comprising the application of heat and pressure;

applying a pattern on a first surface of the fabric layer; and bonding a second layer of thermoplastic adhesive material to a second surface of the

- 10 2. The method of making an emblem of claim 1, wherein the step of subjecting the fabric layer to a calendering process is performed before the step of applying the pattern.
 - 3. The method of making an emblem of claim 1, wherein the step of subjecting the fabric layer to a calendering process is performed before the step of bonding the second layer.
- 4. The method of making an emblem of claim 1, wherein the step of subjecting the fabric layer to a calendering process is performed after the step of applying the pattern.
 - 5. The method of making an emblem of claim 1, wherein the step of subjecting the fabric layer to a calendering process is performed after the step of bonding the second layer.
 - 6. The method as recited in claim 1 wherein the applied temperature is in the range of 370 420°F.
- 7. The method as recited in claim 1 wherein the applied pressure is in a range of 300 450 lbs. per linear inch.
 - 8. The method as recited in claim 1 wherein the application of heat and pressure causes fibers of the fabric to be flattened and at least one surface of the fabric layer to include a luster.